

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of

Inventor(s):  
Alexander Loui

Title:  
**INTEGRATED MOTION-STILL  
CAPTURE SYSTEM WITH  
INDEXING CAPABILITY**

Serial No. Continuation of:  
08/864,403

Filed: Herewith

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Group Art Unit: 2712

Examiner: J. Wilson

Express Mail Label No.

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Date: June 29, 2000

June 29, 2000

**PRELIMINARY AMENDMENT**

Prior to the first office action, please amend the application as follows:

**In the Claims**

Please amend the claims as follows:

1. (TWICE AMENDED) A method for recording a multimedia presentation, comprising the steps of:

a) capturing a motion image of a scene with a digital video camera adapted to record both motion and higher resolution still images, the higher resolution still images having at least four times the resolution of the motion images;

b) compressing the motion image and storing the compressed motion image in the digital video camera;

c) periodically during the capture of the motion image, capturing a higher resolution still image of the scene;

d) storing the still image in the digital video camera; and